FIG. 1A

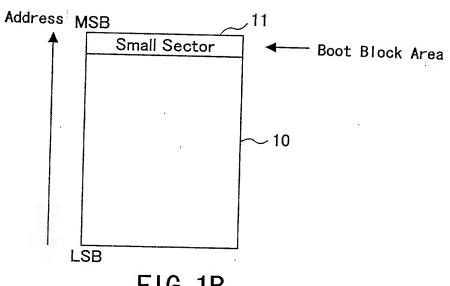


FIG. 1B

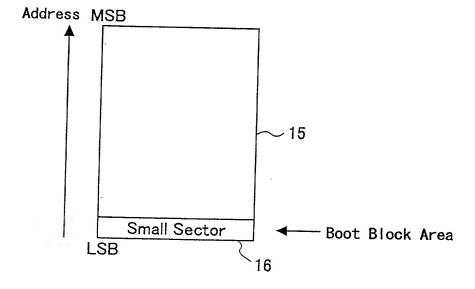


FIG. 2

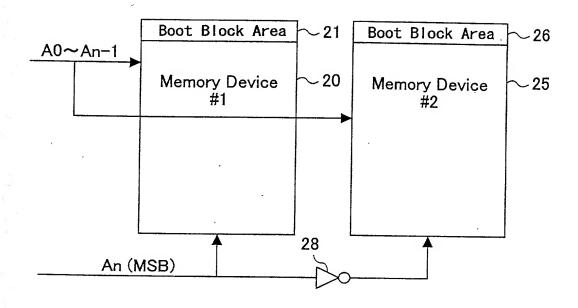


FIG. 3

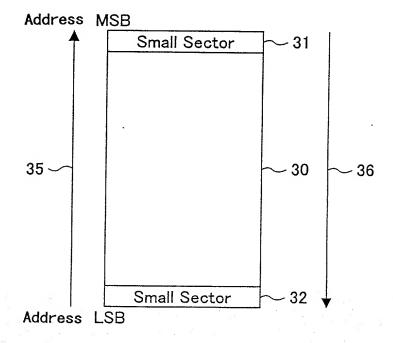
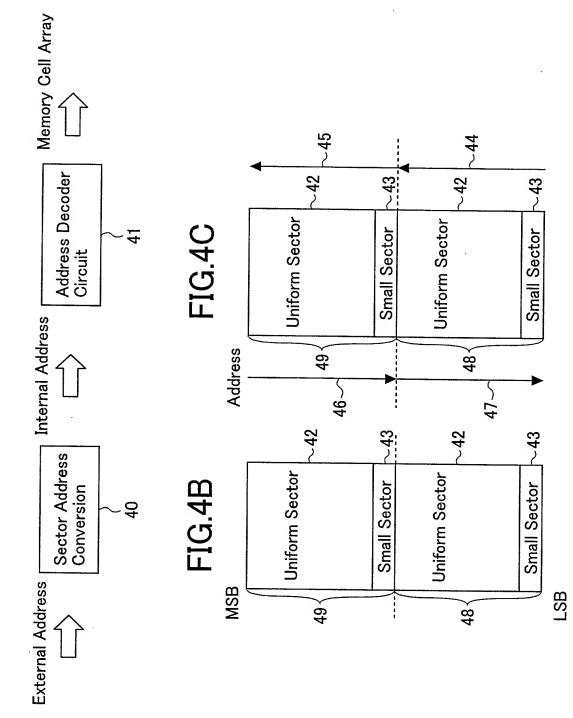


FIG.4A



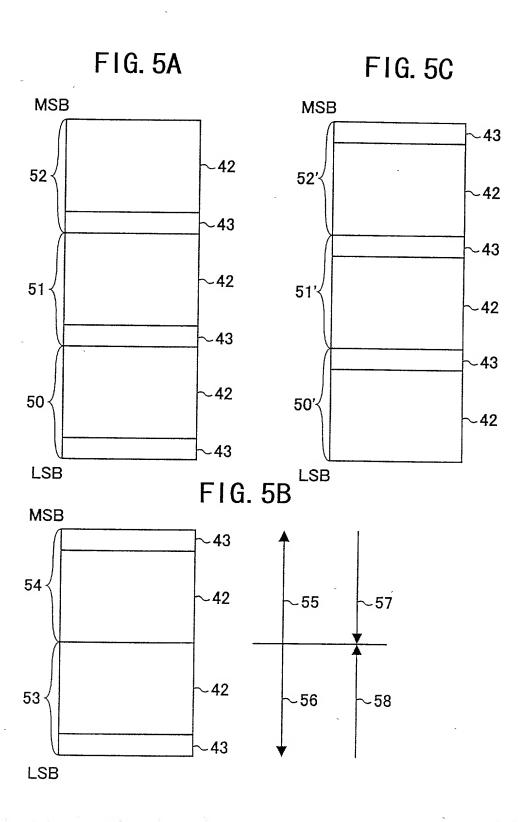


FIG.6A

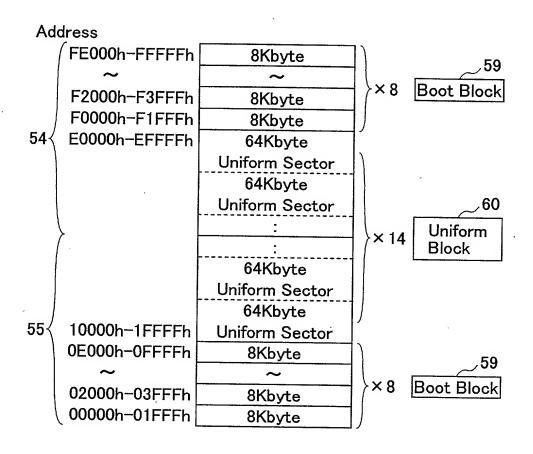
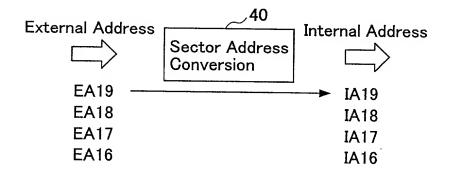


FIG.6B



Example Of Conversion Table For Top Boot Type

FIG. 7A

EA19	IA19	IA18	IA17	IA16
0	0	EA18#	EA17#	EA16#
1	1	EA18	EA17	EA16

Example Of Conversion Table For Bottom Boot Type

FIG. 7B

EA19	IA19	IA18	IA17	IA16
0	0	EA18	EA17	EA16
1	1	EA18#	EA17#	EA16#

								63	3			
FIG. 7C			-		То	р Во	ot Ty	/pe /	Bott	om B	oot	Туре
, iu. / U		Ε	Α			L	Ą			I/	4	
00	19	18	17	16	19	18	17	16	19	18	17	16
66	0	0	0	0	0	[1]	1	17	0	0	0	0
* *	0	0	0	1	0	1	. 1	0 ;	0	0	0	1
	0	0	1	0	0	1	0	1 ;	0	0	1	0
61	0	0	1	1	0	1	0	0	0	0	1	1
	0	1	0	0	0	0	1	1 ;	0	1	0	0
(Corresponds To Bank 53)	0	1	0	1	0	0	1-	0	0	1	0	1
	0	1	1	0	0	0	0	1	0	1	1	0
	0	1	1	1	0	0_	0_	0	0	1	1	1
(1	0	0	0	1	0	0	0	1	[1	1	1
-	1	0	0	1	1	0	0	1	1	1	1	0 ;
. X	1	0	1	0	1	0	1	0	1	1	0	1 :
62	1	0	1	1	1	0	1	1	1	1	0	0
(Corresponds)	1	1	0	0	1	1	0	0	1	0	1	1 }
To Bank 54)	1	1	0	1	1	1	0	11	1	0	1	0
	1	1	1	0	1	1	1	0	1	0	0	1
67 🖈	1	1	1	1	1	1	1	1	1	<u> </u>	0	0 :
									64			-

FIG.8A

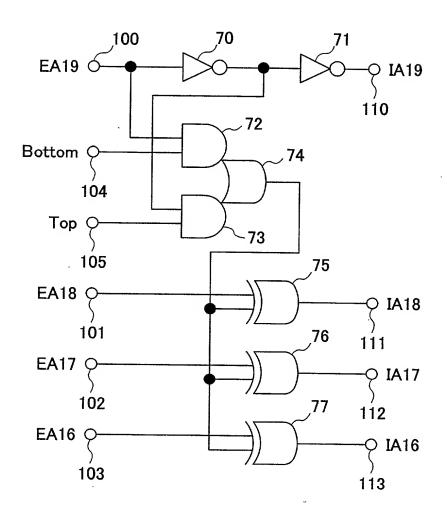
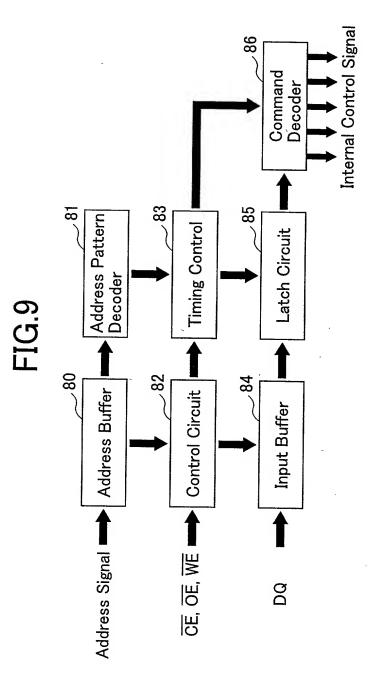
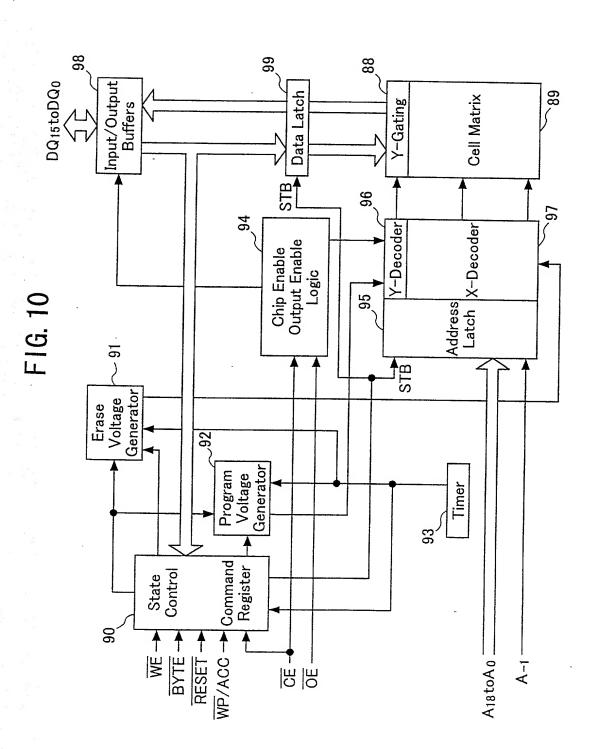


FIG.8B

Top Input Terminal	Bottom Input Terminal	After Address Conversion
0	0	Neither (Convertional Method)
0	1	Selecting Bottom
1	0	Selecting Top
1	1	Input Inhibited





Command	p e	Bus Write Cycles	First Bus Write Cycle	Bus Cycle	Second Bus Write Cycle	d Bus Cycle	Third Bus Write Cycle	Bus Cycle	Fourth Bus Read/Write Cycle	Bus Write	Fifth Bus Write Cycle	Bus Cycle	Sixth Bus Write Cycle	Bus
7		Req'd	Addr	Data	Addr	Data	Addr	Addr Data	1	Data	Addr Data Addr Data	Data	Addr Data	Data
Read/Reset	Word /Byte	-	НХХХ	FOH										
Read/Recet	Word	٠	555H	7	2AAH	+	555H	i i	;		Total Control			
2000 (2000)	Byte	2	AAAH		555H	нсс	AAAH	F F	≸	2				
Autoselect	Word	3	555H	71 4 4	2AAH	100	555H							
200000000	Byte	2	AAAH	<u> </u>	555H	НСС	AAAH	HOG						,
Program	Word	_	555H	7 4	2AAH	i i	555H			1				
	Byte	-	AAAH		555H	LCC	AAAH	AOH	₹	<u>ਤ</u>				
Chin Frace	Word	ď	555H	7 4	2AAH	1	555H		555H		2AAH		555H	
	Byte	>	AAAH	{	555H	ЦСС	AAAH	HOS MODE	AAAH	AAH	555H	55H -	AAAH	HQ.
Sector Frace	Word	ď	555H	1144	2AAH	1	555H		555H	+	2AAH			T
2000	Byte	>	AAAH	{	555H	LCC	AAAH	HOS	AAAH	AAH	555H	25H	SA	30H
Sector Erace Suspend	Word /Byte	-	ХХХН	ВОН										
Sector Erace Resume	Word /Byte	_	XXXH	30H										
Set to	Word	~	555H	7 4 4	2AAH		555H	į.				1		
Boot Sector	Byte		AAAH		555H	Lico	AAAH	7LH						-

FIG.12

